

<b>L Number</b>	<b>Hits</b>	<b>Search Text</b>	<b>DB</b>	<b>Time stamp</b>
<b>1</b>	<b>22688</b>	<b>magneto adj optic\$</b>	<b>USPAT; EPO; JPO</b>	<b>2002/10/01 10:27</b>
<b>5</b>	<b>364</b>	<b>(magneto adj optic\$) and curie and temperature and (perpendicular near2 magnetization)</b>	<b>USPAT</b>	<b>2002/10/01 10:29</b>
<b>6</b>	<b>70</b>	<b>((magneto adj optic\$) and curie and temperature and (perpendicular near2 magnetization)) and (third adj magnetic adj layer)</b>	<b>USPAT</b>	<b>2002/10/01 10:39</b>
<b>7</b>	<b>5</b>	<b>((((magneto adj optic\$) and curie and temperature and (perpendicular near2 magnetization)) and (third adj magnetic adj layer)) and (In adj plane)</b>	<b>USPAT</b>	<b>2002/10/01 10:31</b>
<b>8</b>	<b>23</b>	<b>((magneto adj optic\$) and curie and temperature and (perpendicular near2 magnetization)) and ( magnetic adj layer) and (In adj plane)</b>	<b>USPAT</b>	<b>2002/10/01 10:42</b>

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<b>2</b>	<input type="checkbox"/>	<input type="checkbox"/>	<b>US 5879822 A</b>	<b>19990309</b>	<b>26</b>
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<b>5</b>	<input type="checkbox"/>	<input type="checkbox"/>	<b>US 5554436 A</b>	<b>19960910</b>	<b>11</b>

	<b>Title</b>	<b>Current OR</b>
<b>1</b>	<b>Magneto-optical recording medium having oxidized side wall between land and groove</b>	<b>369/13.55</b>
<b>2</b>	<b>Magneto-optical recording medium using in-plane magnetization film and capable of reproducing at super-high resolution and method of reproducing for such medium</b>	<b>428/694RE</b>
<b>3</b>	<b>Magneto-optical recording medium</b>	<b>428/694ML</b>
<b>4</b>	<b>Magneto-optical recording medium</b>	<b>369/275.2</b>
<b>5</b>	<b>Magneto-optical recording medium</b>	<b>428/212</b>

	<b>Current XRef</b>	<b>Retrieval Classif</b>	<b>Inventor</b>	<b>S</b>
<b>1</b>	<b>369/13.35; 428/64.3</b>		<b>Hirokane, Junji et al.</b>	<input checked="" type="checkbox"/>
<b>2</b>	<b>369/13.43; 369/288; 428/694EC; 428/694MM</b>		<b>Okada, Takeshi</b>	<input checked="" type="checkbox"/>
<b>3</b>	<b>369/13.43; 369/13.46; 428/694DE; 428/694EC; 428/694LE; 428/694MM; 428/694SC; 428/900</b>		<b>Hirokane, Junji et al.</b>	<input checked="" type="checkbox"/>
<b>4</b>	<b>369/100; 369/13.46</b>		<b>Nakayama, Junichiro et al.</b>	<input checked="" type="checkbox"/>
<b>5</b>	<b>365/122; 369/13.46; 428/457; 428/635; 428/668; 428/686; 428/694EC; 428/694MM; 428/900; 430/945</b>		<b>Katayama, Hiroyuki et al.</b>	<input checked="" type="checkbox"/>

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<b>1</b>	<input type="checkbox"/>	<input type="checkbox"/>	<b>US 6438073 B1</b>	<b>20020820</b>	<b>34</b>
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<b>6</b>	<input type="checkbox"/>	<input type="checkbox"/>	<b>US 5955191 A</b>	<b>19990921</b>	<b>24</b>

	<b>Title</b>	<b>Current OR</b>
<b>1</b>	<b>Magnetic lens, magnetic reproducing element, reproducing apparatus and reproducing method</b>	<b>369/13.32</b>
<b>2</b>	<b>Magneto-optical recording media having an auxiliary magnetic layer</b>	<b>369/13.08</b>
<b>3</b>	<b>Magneto-optical recording medium having oxidized side wall between land and groove</b>	<b>369/13.55</b>
<b>4</b>	<b>Magneto-optical recording medium comprising recording layer and reproducing layer</b>	<b>369/13.43</b>
<b>5</b>	<b>Magneto optical recording medium with mask layer</b>	<b>369/13.17</b>
<b>6</b>	<b>Magneto-optical recording medium and a reproducing method using such a medium</b>	<b>428/332</b>

	<b>Current XRef</b>	<b>Retrieval Classif</b>	<b>Inventor</b>	<b>S</b>
<b>1</b>	<b>369/44.22</b>		<b>Shimazaki, Katsusuke et al.</b>	<input checked="" type="checkbox"/>
<b>2</b>	<b>428/694ML</b>		<b>Oonuki, Satoru et al.</b>	<input checked="" type="checkbox"/>
<b>3</b>	<b>369/13.35; 428/64.3</b>		<b>Hirokane, Junji et al.</b>	<input checked="" type="checkbox"/>
<b>4</b>	<b>369/288; 428/694RE</b>		<b>Tanase, Kenji et al.</b>	<input checked="" type="checkbox"/>
<b>5</b>	<b>369/13.44</b>		<b>Tanase, Kenji et al.</b>	<input checked="" type="checkbox"/>
<b>6</b>	<b>360/131; 360/59; 365/122; 369/13.43; 369/14; 369/275.2; 369/275.3; 428/336; 428/694EC; 428/694ML; 428/694MM; 428/694MT; 428/694RE; 428/900</b>		<b>Hirokane, Junji et al.</b>	<input checked="" type="checkbox"/>



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<b>8</b>	<input type="checkbox"/>	<input type="checkbox"/>	<b>US 5922177 A</b>	<b>19990713</b>	<b>31</b>
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	<b>Title</b>	<b>Current OR</b>
<b>7</b>	<b>Magneto-optical recording medium</b>	<b>428/332</b>
<b>8</b>	<b>Magneto-optical recording medium and producing method thereof</b>	<b>204/192.15</b>
<b>9</b>	<b>Optical magnetic recording medium and optical magnetic reproducing method</b>	<b>369/13.07</b>

	<b>Current XRef</b>	<b>Retrieval Classif</b>	<b>Inventor</b>	<b>S</b>
<b>7</b>	<b>369/13.4;</b> <b>369/13.43;</b> <b>369/272;</b> <b>369/286;</b> <b>369/288;</b> <b>428/336;</b> <b>428/64.3;</b> <b>428/694EC;</b> <b>428/694IS;</b> <b>428/694ML;</b> <b>428/694MM;</b> <b>428/694RE;</b> <b>428/694RL;</b> <b>428/694SC;</b> <b>428/900</b>		<b>Hirokane, Junji et al.</b>	<input checked="" type="checkbox"/>
<b>8</b>	<b>204/192.2;</b> <b>204/298.12;</b> <b>204/298.13;</b> <b>204/298.23;</b> <b>360/59;</b> <b>365/122;</b> <b>369/13.48;</b> <b>369/13.49;</b> <b>369/275.2;</b> <b>427/128;</b> <b>427/129;</b> <b>427/130;</b> <b>427/131</b>		<b>Iketani, Naoyasu et al.</b>	<input checked="" type="checkbox"/>
<b>9</b>	<b>428/694ML</b>		<b>Awano, Hiroyuki et al.</b>	<input checked="" type="checkbox"/>

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	<b>Title</b>	<b>Current OR</b>
<b>10</b>	<b>Magneto-optical recording medium using in-plane magnetization film and capable of reproducing at super-high resolution and method of reproducing for such medium</b>	<b>428/694RE</b>
<b>11</b>	<b>Magneto-optical recording medium having a plurality of magnetic layers</b>	<b>369/13.08</b>
<b>12</b>	<b>Magneto-optical recording medium having a reproducing layer with different magnetization directions in different temperature ranges</b>	<b>369/13.44</b>
<b>13</b>	<b>Magneto-optical recording medium</b>	<b>428/694ML</b>
<b>14</b>	<b>Method of manufacturing a magneto-optical recording medium having a readout layer with varying composition and curie temperature</b>	<b>369/13.41</b>

	<b>Current XRef</b>	<b>Retrieval Classif</b>	<b>Inventor</b>	<b>S</b>
<b>10</b>	<b>369/13.43; 369/288; 428/694EC; 428/694MM</b>		<b>Okada, Takeshi</b>	<input checked="" type="checkbox"/>
<b>11</b>	<b>360/59</b>		<b>Hirokane, Junji et al.</b>	<input checked="" type="checkbox"/>
<b>12</b>	<b>369/13.08; 428/694EC</b>		<b>Hirokane, Junji et al.</b>	<input checked="" type="checkbox"/>
<b>13</b>	<b>369/13.5; 369/288; 428/694GR; 428/694MM; 428/694RE</b>		<b>Iketani, Naoyasu et al.</b>	<input checked="" type="checkbox"/>
<b>14</b>	<b>369/288; 428/694MM; 428/694SC</b>		<b>Murakami, Yoshiteru et al.</b>	<input checked="" type="checkbox"/>



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	<b>Title</b>	<b>Current OR</b>
<b>15</b>	<b>Magneto-optical recording medium</b>	<b>428/694ML</b>
<b>16</b>	<b>Magneto-optical recording medium having a plurality of magnetic layers</b>	<b>369/13.42</b>
<b>17</b>	<b>Magneto-optical recording medium and method of reproducing from same</b>	<b>369/275.2</b>
<b>18</b>	<b>Magneto-optical recording medium</b>	<b>369/275.2</b>
<b>19</b>	<b>Magneto-optical recording medium having intermediate layer of in-plane magnetization and method of reproducing from the medium</b>	<b>369/13.44</b>

	<b>Current XRef</b>	<b>Retrieval Classif</b>	<b>Inventor</b>	<b>S</b>
<b>15</b>	<b>369/13.43; 369/13.46; 428/694DE; 428/694EC; 428/694LE; 428/694MM; 428/694SC; 428/900</b>		<b>Hirokane, Junji et al.</b>	<input checked="" type="checkbox"/>
<b>16</b>	<b>360/59; 369/13.45; 369/13.46</b>		<b>Hirokane, Junji et al.</b>	<input checked="" type="checkbox"/>
<b>17</b>	<b>369/100; 369/13.08</b>		<b>Hirokane, Junji et al.</b>	<input checked="" type="checkbox"/>
<b>18</b>	<b>369/100; 369/13.46</b>		<b>Nakayama, Junichiro et al.</b>	<input checked="" type="checkbox"/>
<b>19</b>	<b>365/122; 369/13.08; 428/694ML</b>		<b>Hirokane, Junji et al.</b>	<input checked="" type="checkbox"/>

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	<b>Title</b>	<b>Current OR</b>
<b>20</b>	<b>Magneto-optical recording medium and method of reproducing magneto-optical information using thereof</b>	<b>428/332</b>
<b>21</b>	<b>Magneto-optical recording medium having two reproduction layers and a method for reproducing thereof</b>	<b>369/13.08</b>
<b>22</b>	<b>Magneto-optical recording medium having a readout layer with varying composition and curie temperature</b>	<b>369/13.41</b>

	<b>Current XRef</b>	<b>Retrieval Classif</b>	<b>Inventor</b>	<b>S</b>
<b>20</b>	<b>369/13.51;</b> <b>369/283;</b> <b>369/286;</b> <b>427/127;</b> <b>427/130;</b> <b>427/131;</b> <b>428/336;</b> <b>428/694EC;</b> <b>428/694ML;</b> <b>428/694MM;</b> <b>428/694RE;</b> <b>428/900</b>		<b>Nakajima, Junsaku et al.</b>	☒
<b>21</b>	<b>360/59;</b> <b>369/13.44</b>		<b>Hirokane, Junji et al.</b>	☒
<b>22</b>	<b>360/59;</b> <b>365/122;</b> <b>369/14;</b> <b>369/275.2;</b> <b>428/694EC;</b> <b>428/694GR;</b> <b>428/694MT;</b> <b>428/694RE</b>		<b>Murakami, Yoshiteru et al.</b>	☒



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	<b>Title</b>	<b>Current OR</b>
<b>23</b>	<b>Magneto-optical recording medium</b>	<b>428/212</b>

	<b>Current XRef</b>	<b>Retrieval Classif</b>	<b>Inventor</b>	<b>S</b>
<b>23</b>	<b>365/122;</b> <b>369/13.46;</b> <b>428/457;</b> <b>428/635;</b> <b>428/668;</b> <b>428/686;</b> <b>428/694EC;</b> <b>428/694MM;</b> <b>428/900;</b> <b>430/945</b>		<b>Katayama, Hiroyuki et al.</b>	<input checked="" type="checkbox"/>

	<b>C</b>	<b>P</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>Image Doc. Displayed</b>	<b>PT</b>
<b>23</b>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<b>US 5554436</b>	<input type="checkbox"/>